Abstract

An object is to provide an electronic device and a method of assembling electronic devices, in which a wiring member can be prevented from twisting and the reliability and efficiency of work can be improved. A twist protection function is provided to a wiring member, which is connected to a curved liquid crystal display panel at one end, and folded to be received in a casing. Such a twist protection function can be fulfilled by forming a connector portion of a circuit block into a roughly V-like shape, to which the wiring member is connected with bending in roughly V-like shape, or by thermally deforming the wiring member on the side of the curved liquid crystal display panel.